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Arsenal

Axonometric

STATION LAYOUT

Not for construction purposes

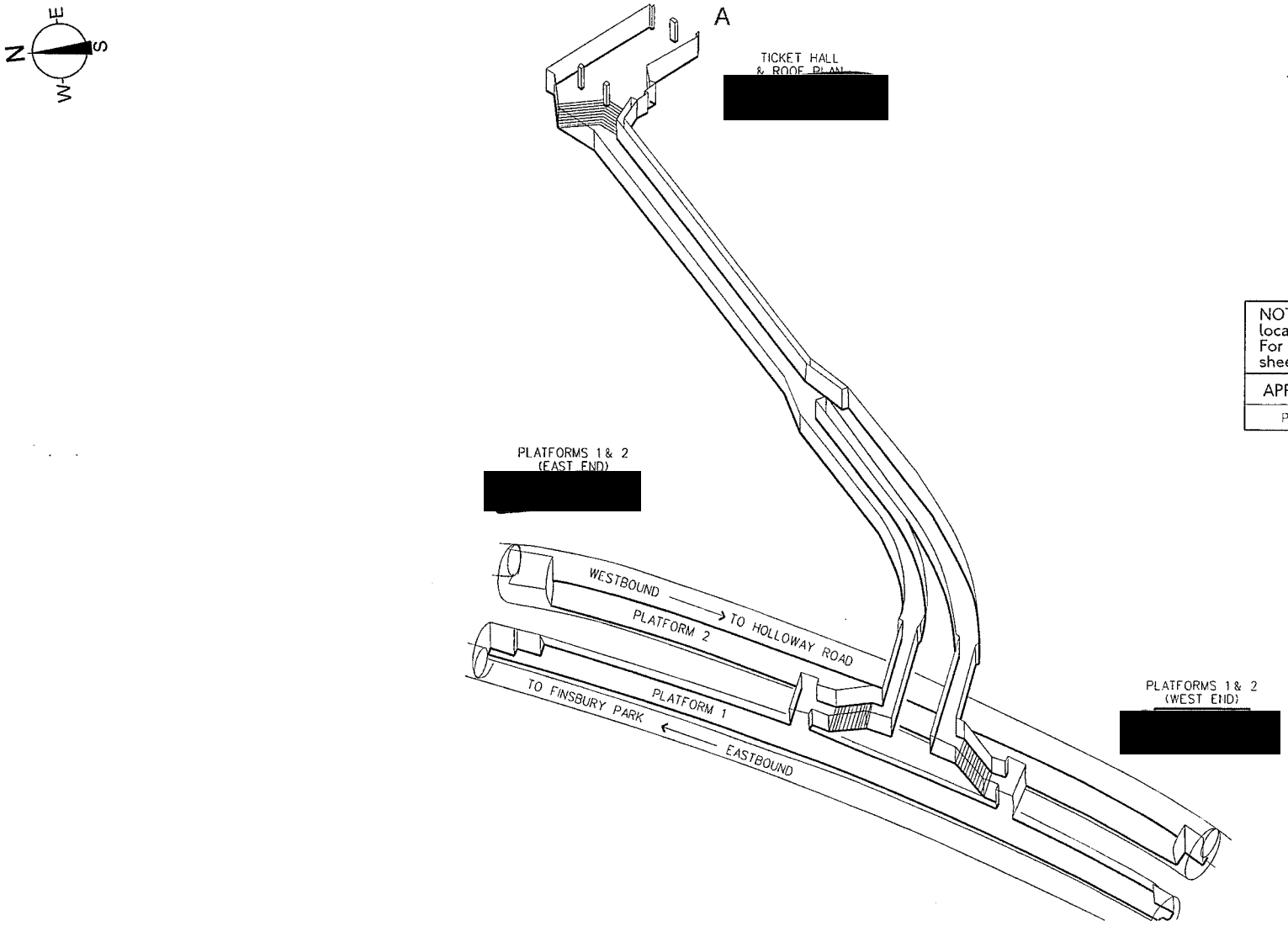
If any alterations or additions are needed to these layouts please conta[redacted]

Tube Lines [redacted]

Total of 06 Drawings P043-01 to 06	Drawing number: P043-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 06:02:08	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For la[redacted]

02/05/2008



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	18.3m

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Caledonian Road

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please conta[redacted]

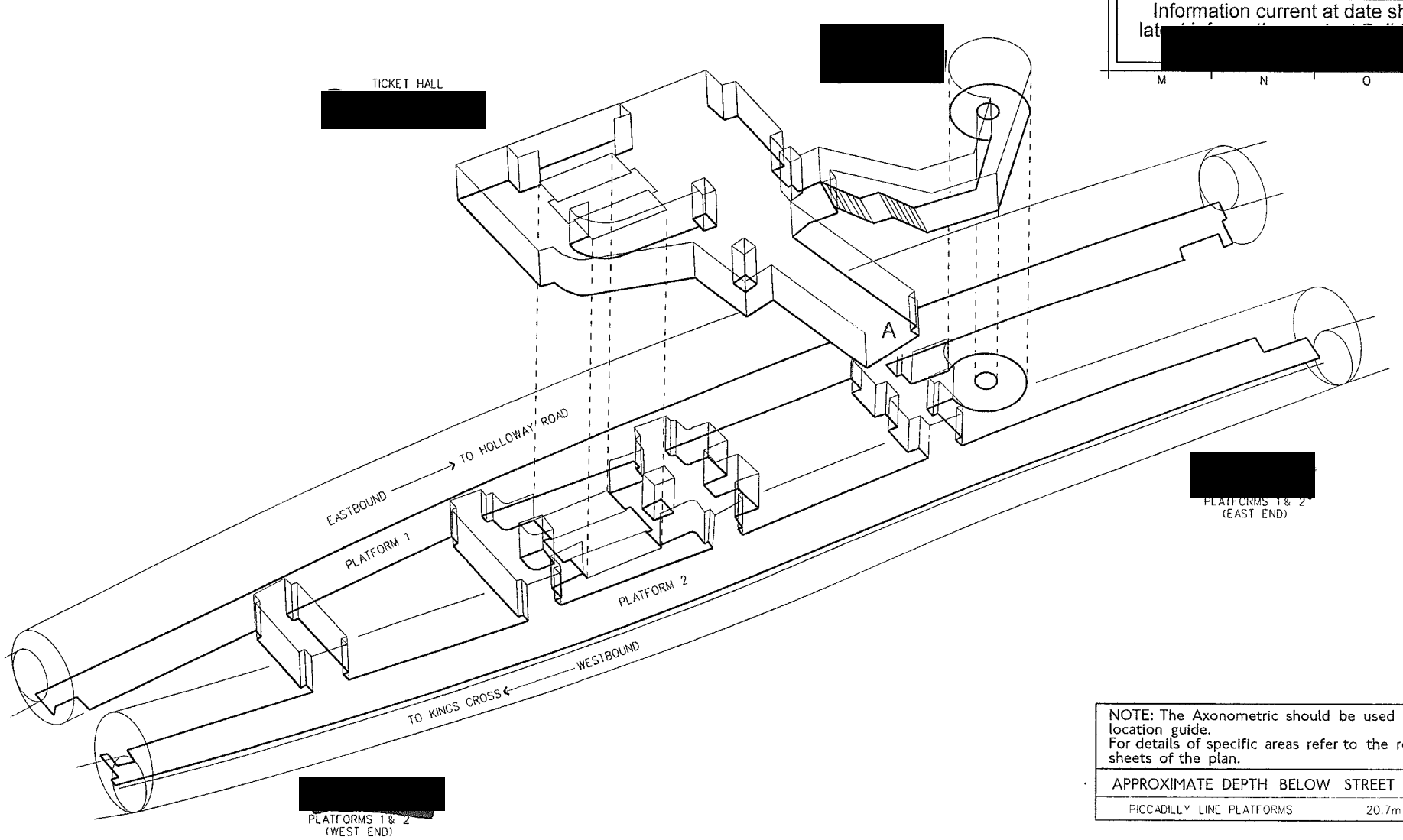
Tube Lines [redacted]

Total of 08 Drawings P047-01 to 08	Drawing number: P047-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 28:11:08	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For lat[redacted]	

19/01/2009

MStn (station)

Plotted by : tons3474 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	20.7m

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Bounds Green

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please c[redacted]

Tube Lines [redacted]

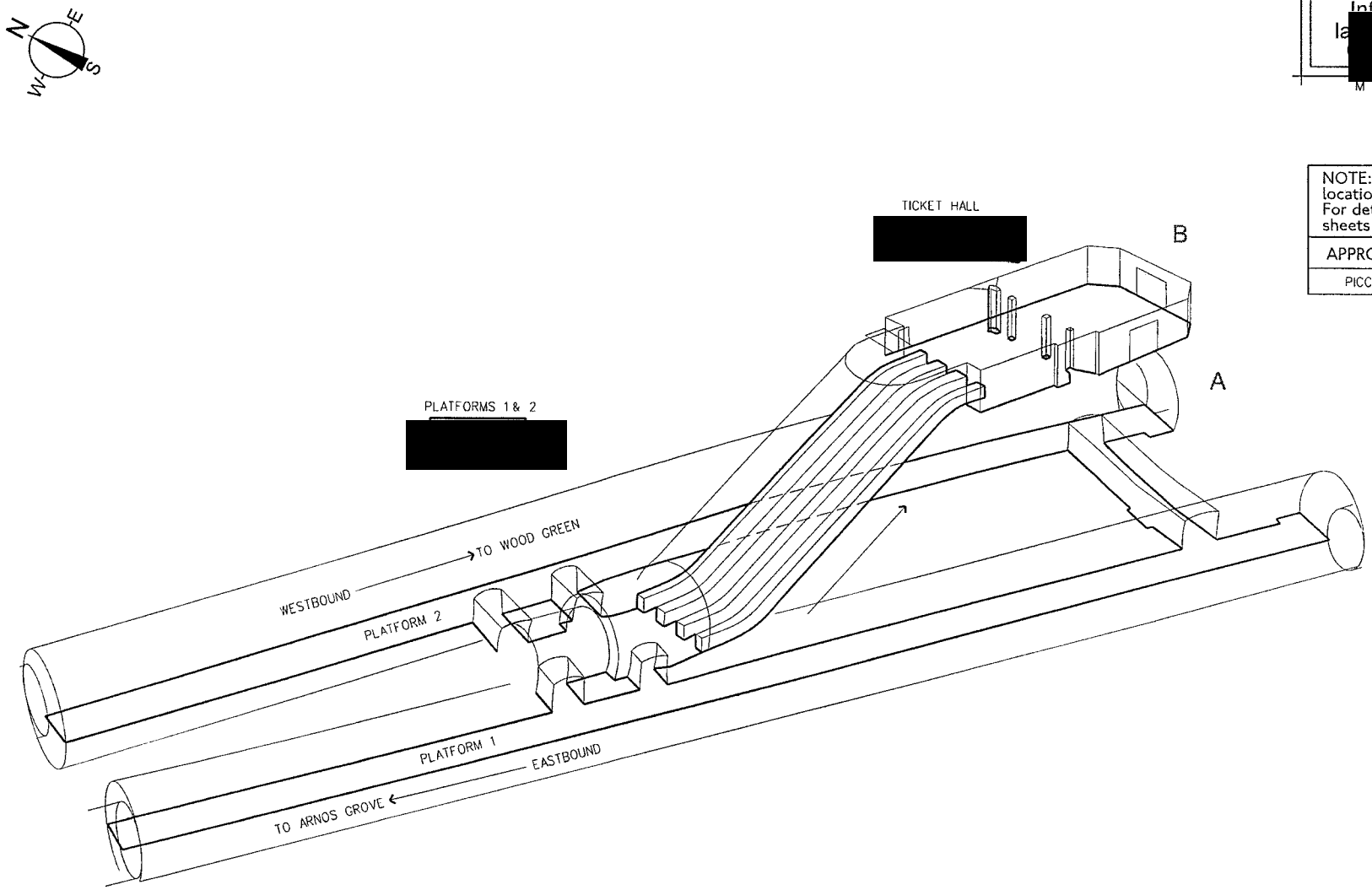
Total of 06 Drawings P023-01 to 06	Drawing number: P023-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 30:10:08	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For la[redacted]

14/11/2008

MStn (station)

Plotted by : tons3474 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	16.5m

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Covent Garden

Axonometric

STATION LAYOUT

Not for construction purposes

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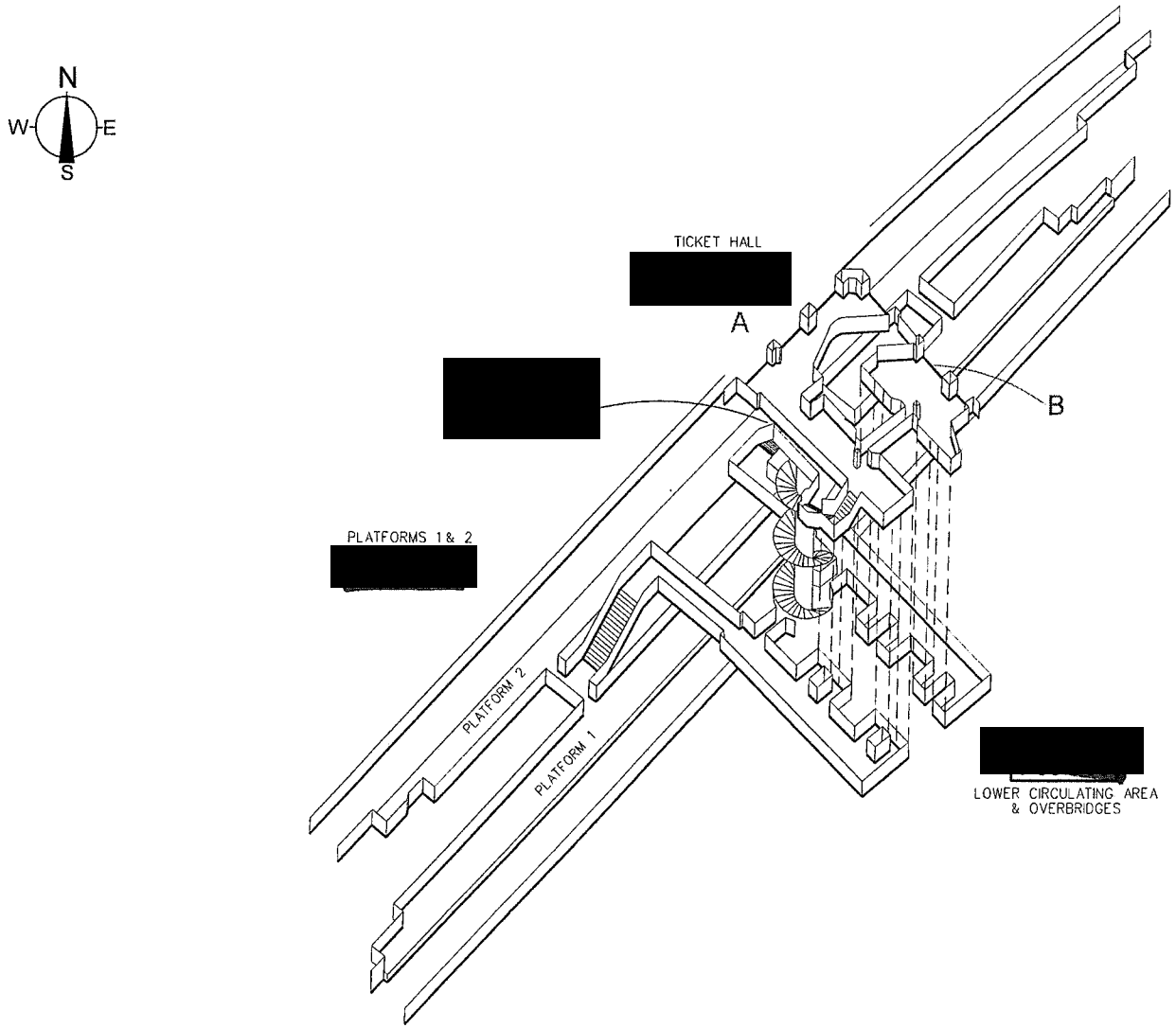
Tube Lines [redacted]

Total of 08 Drawings P057-01 to 08	Drawing number: P057-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 25:02:08	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For late[redacted]	

08/09/2008

MStn (station)

Plotted by : tons3474 TL.



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	36.0m

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Finsbury Park

Axonometric

STATION LAYOUT

Not for construction purposes

[redacted]

If any alterations or additions are needed to these layouts please conta[redacted]

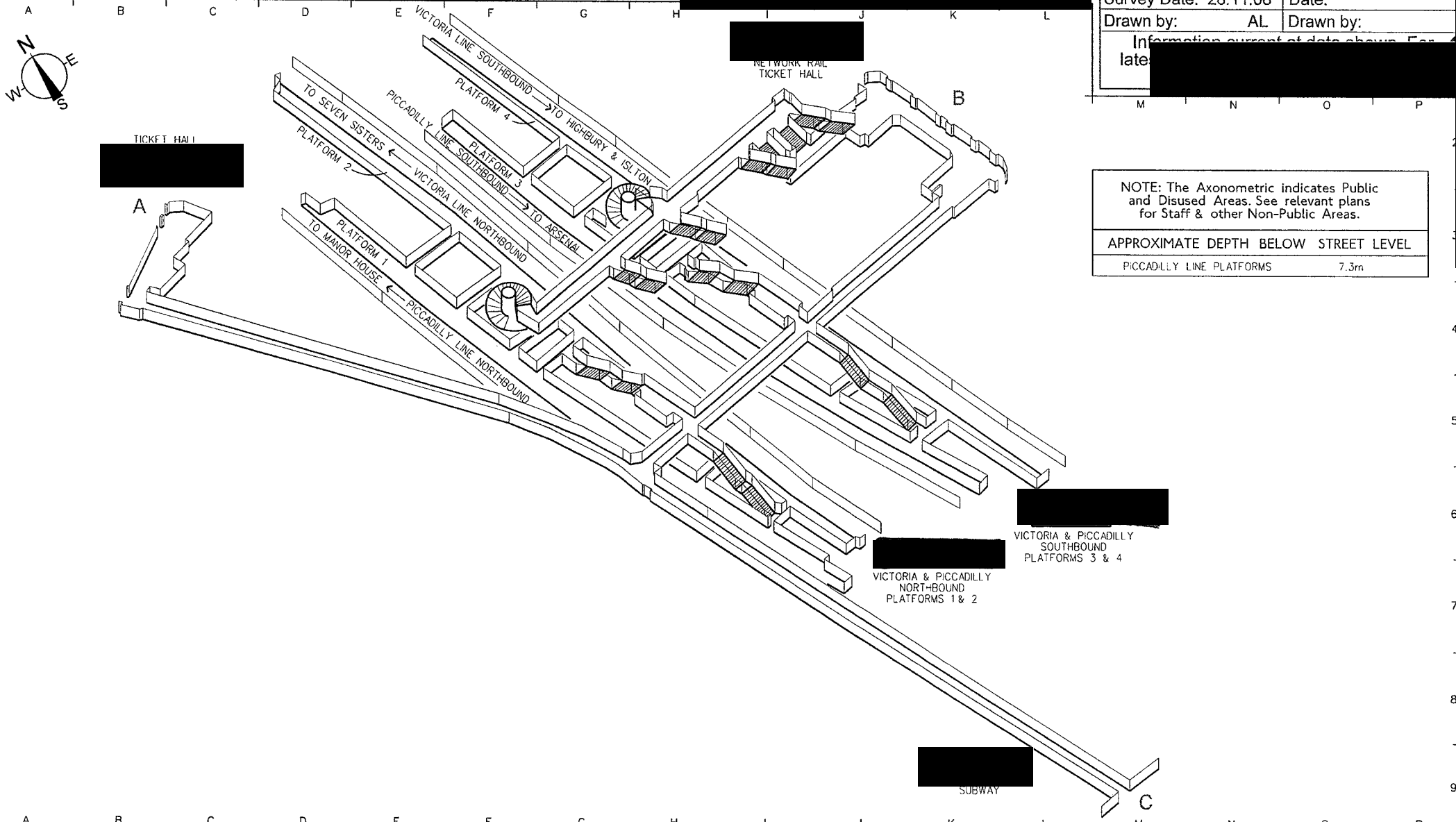
Tube Lines [redacted]

Total of 08 Drawings P041-01 to 08	Drawing number: P041-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 28:11:08	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For late[redacted]	

19/12/2008

MStn (station)

Plotted by : tons3a74 TLL



NOTE: The Axonometric indicates Public and Disused Areas. See relevant plans for Staff & other Non-Public Areas.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	7.3m

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Hatton Cross

Axonometric

STATION LAYOUT

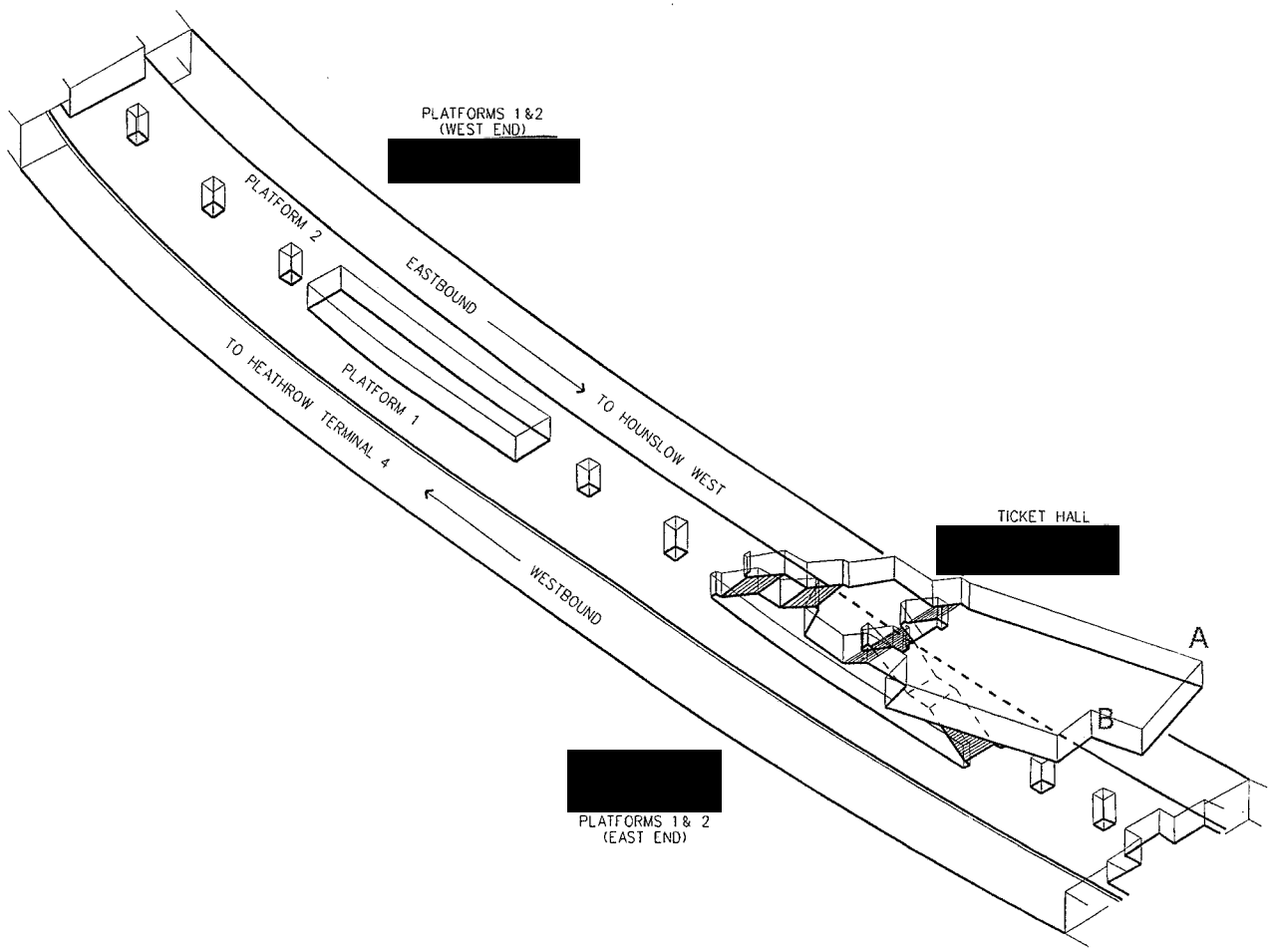
Not for construction purposes

If any alterations or additions are needed to these layouts please c[redacted]

Tube Lines [redacted]

Total of 06 Drawings D229-01 to 06	Drawing number: D229-02s
Issue: 16 (2007/08)	Revision:
Survey Date: 08:11:07	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For lates[redacted]	

15/11/2007



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	4.3m

WStn (station)
Plotted by : tors3474 TLL

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Heathrow 1,2,3

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please contac[redacted]

Tube Lines [redacted]

Total of 12 Drawings D233-01 to 12	Drawing number: D233-02s
Issue: 18 (2009/10)	Revision: A
Survey Date: 30:04:09	Date: 24:04:13
Drawn by: AL	Drawn by: MH

Information current at date shown. For late[redacted]

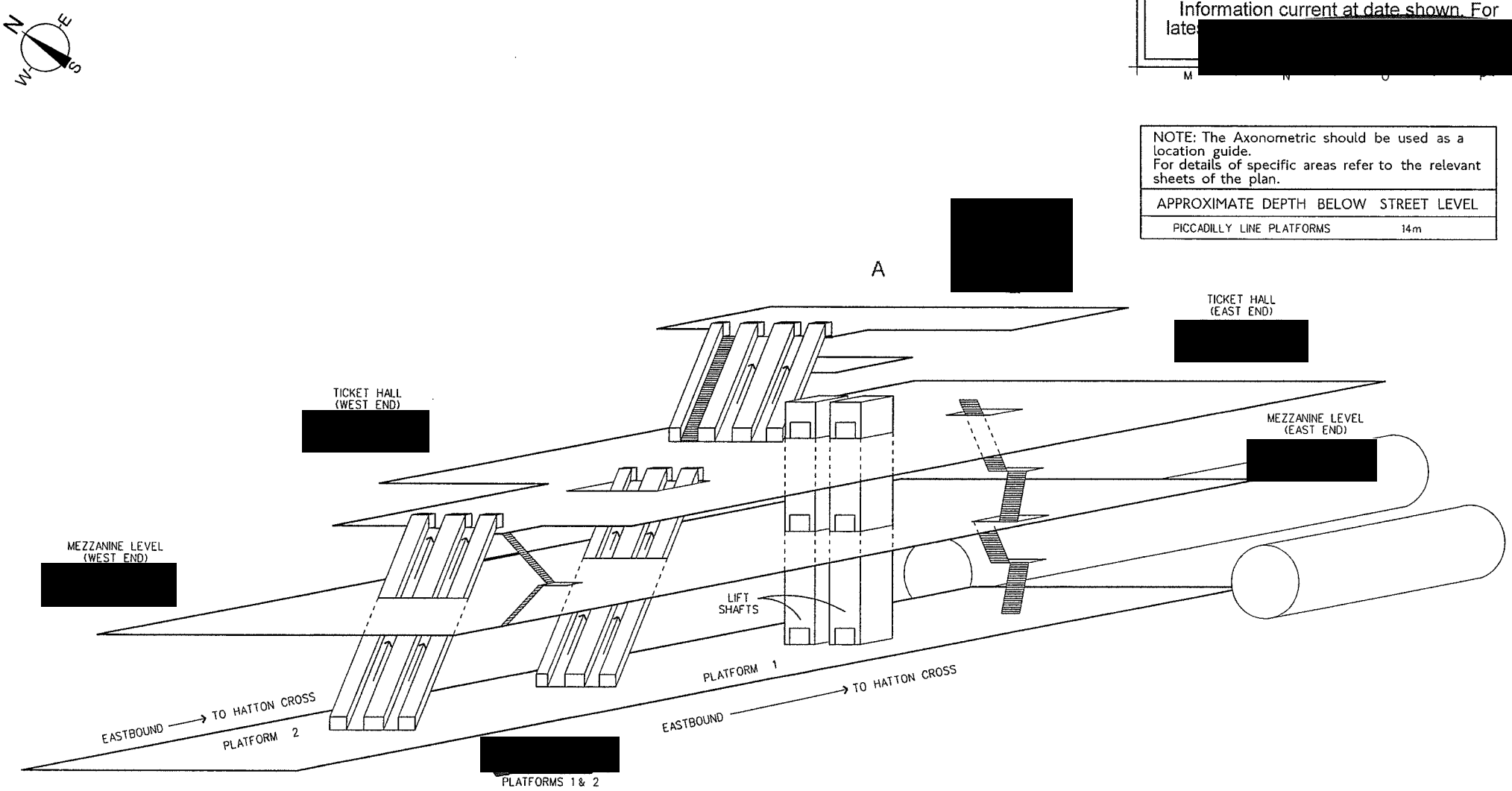
25/04/2013

pdf.pltcfg

Plotted by : bald3467 TLL

NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	14m



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Heathrow Terminal 4

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please c[redacted]

Tube Lines [redacted]

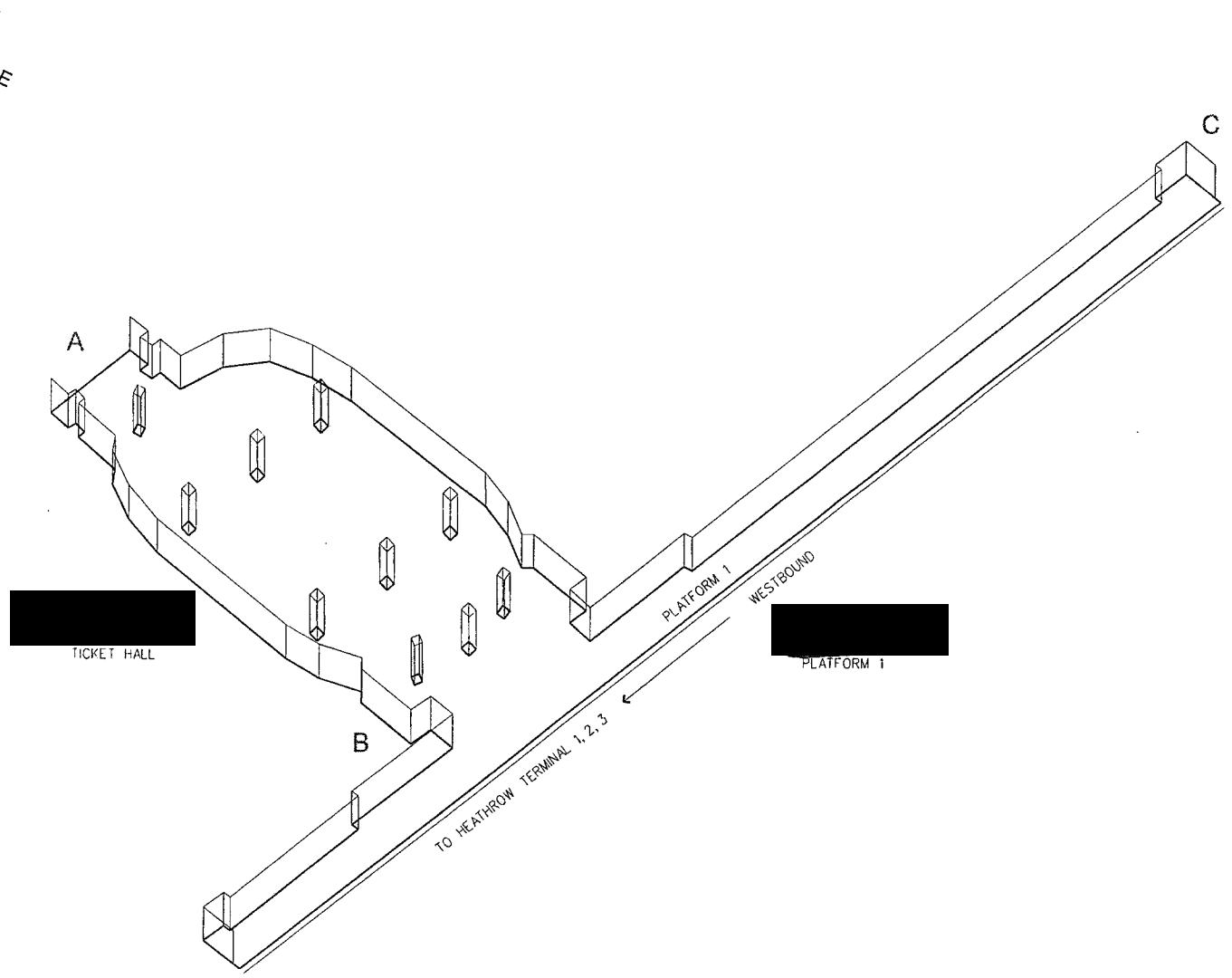
Total of 06 Drawings D235-01 to 06	Drawing number: D235-02s
Issue: 18 (2009/10)	Revision:
Survey Date: 30:04:09	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For late[redacted]

11/05/2009

MSIn (station)

Plotted by : bald3467 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE	8m

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Holloway Road

Axonometric

STATION LAYOUT

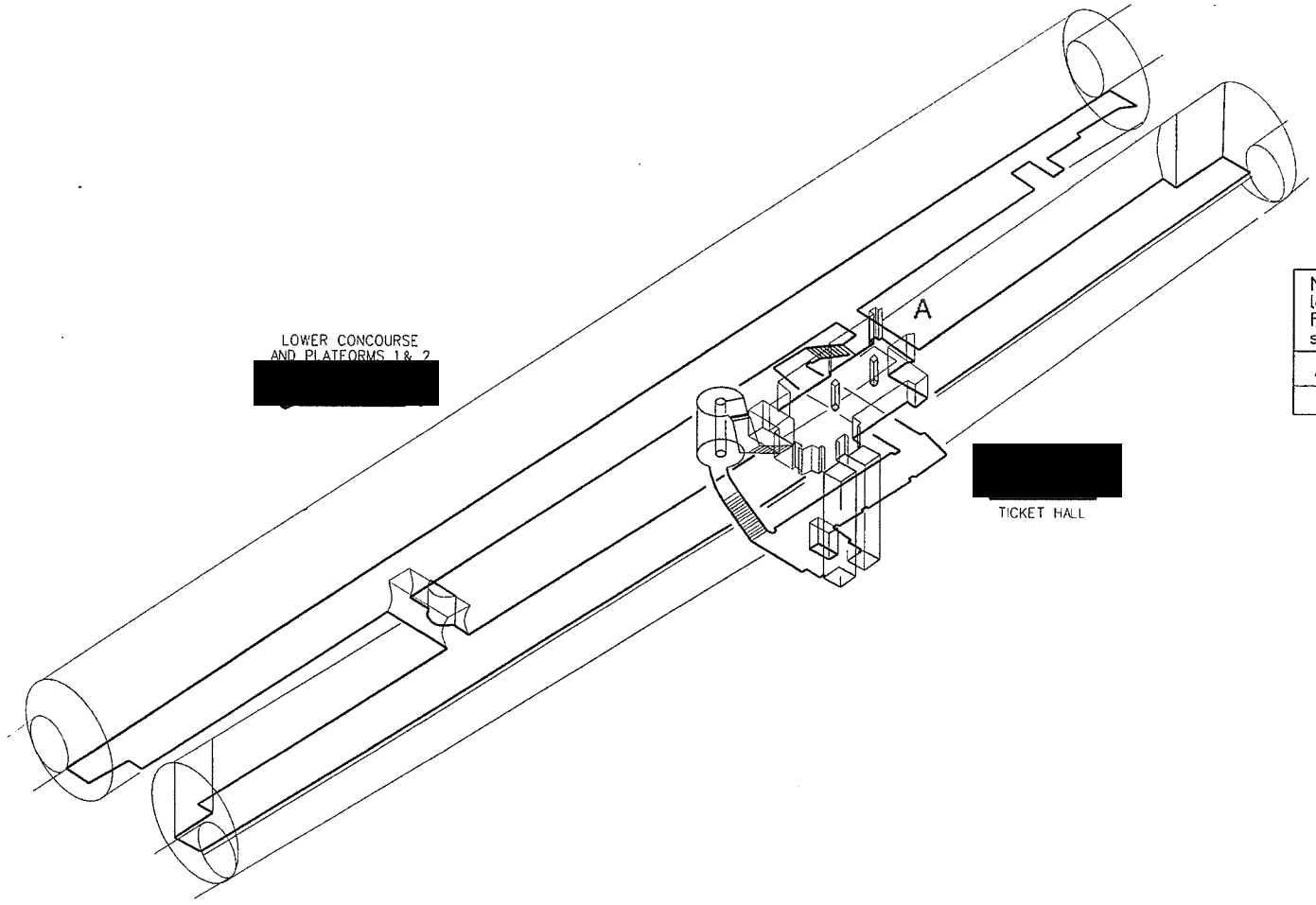
Not for construction purposes

If any alterations or additions are needed to these layouts please cont[redacted]

Tube Lines [redacted]

Total of 07 Drawings P045-01 to 07	Drawing number: P045-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 26:06:08	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For [redacted]	

31/07/2008



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	18.3m

[redacted]

Plotted by : Gibs0265 TLL
WStn (station)
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Hounslow West

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please [redacted]

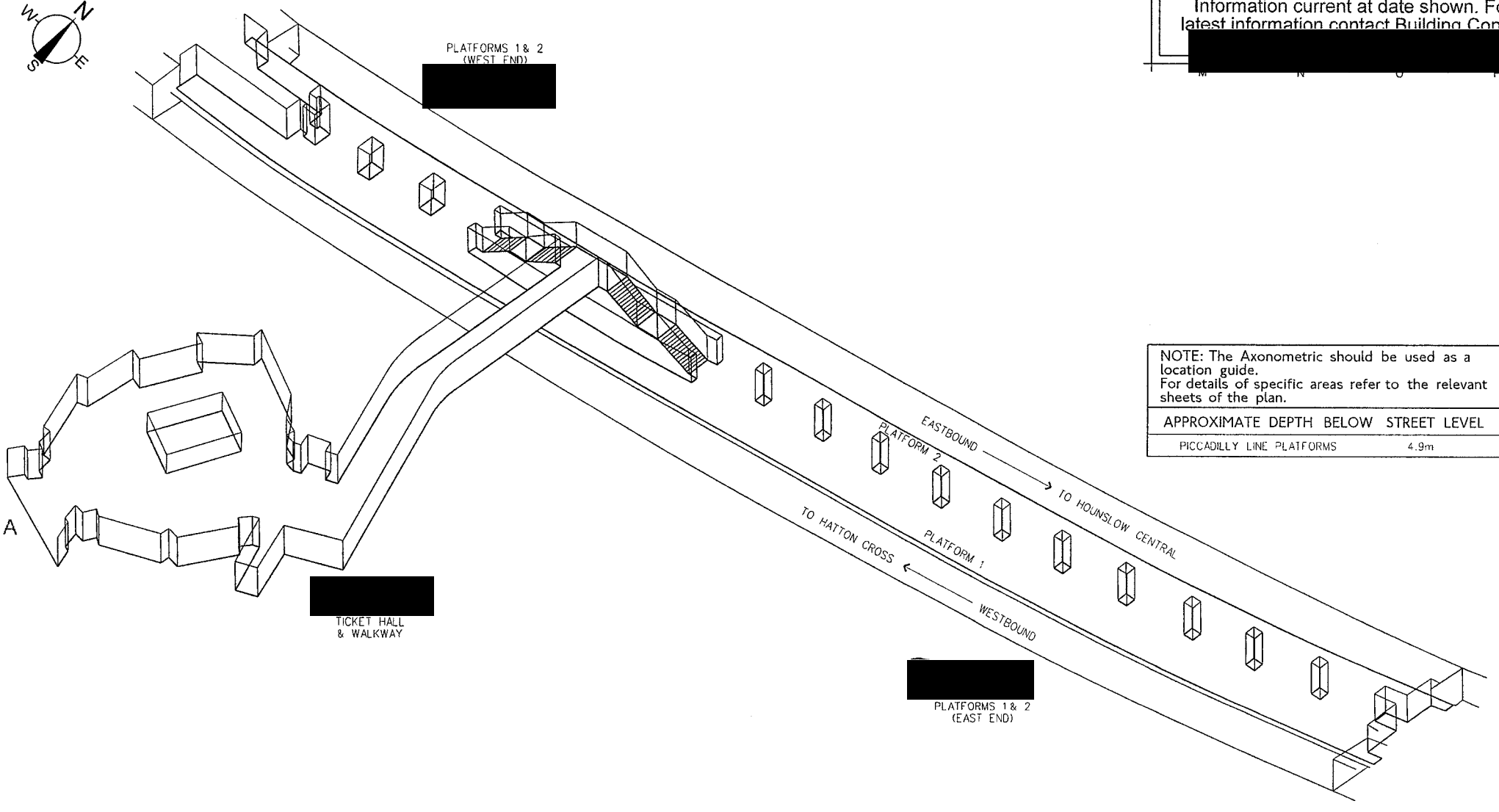
Tube Lines [redacted]

Total of 07 Drawings D227-01 to 07	Drawing number: D227-02s
Issue: 16 (2007/08)	Revision:
Survey Date: 08:11:07	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For latest information contact Building Control [redacted]

26/11/2007

Plotted by: : tons3474 TLL WSIn (station)



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	4.9m

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Hyde Park Corner

Axonometric

STATION LAYOUT

Not for construction purposes

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Tube Lines [redacted]

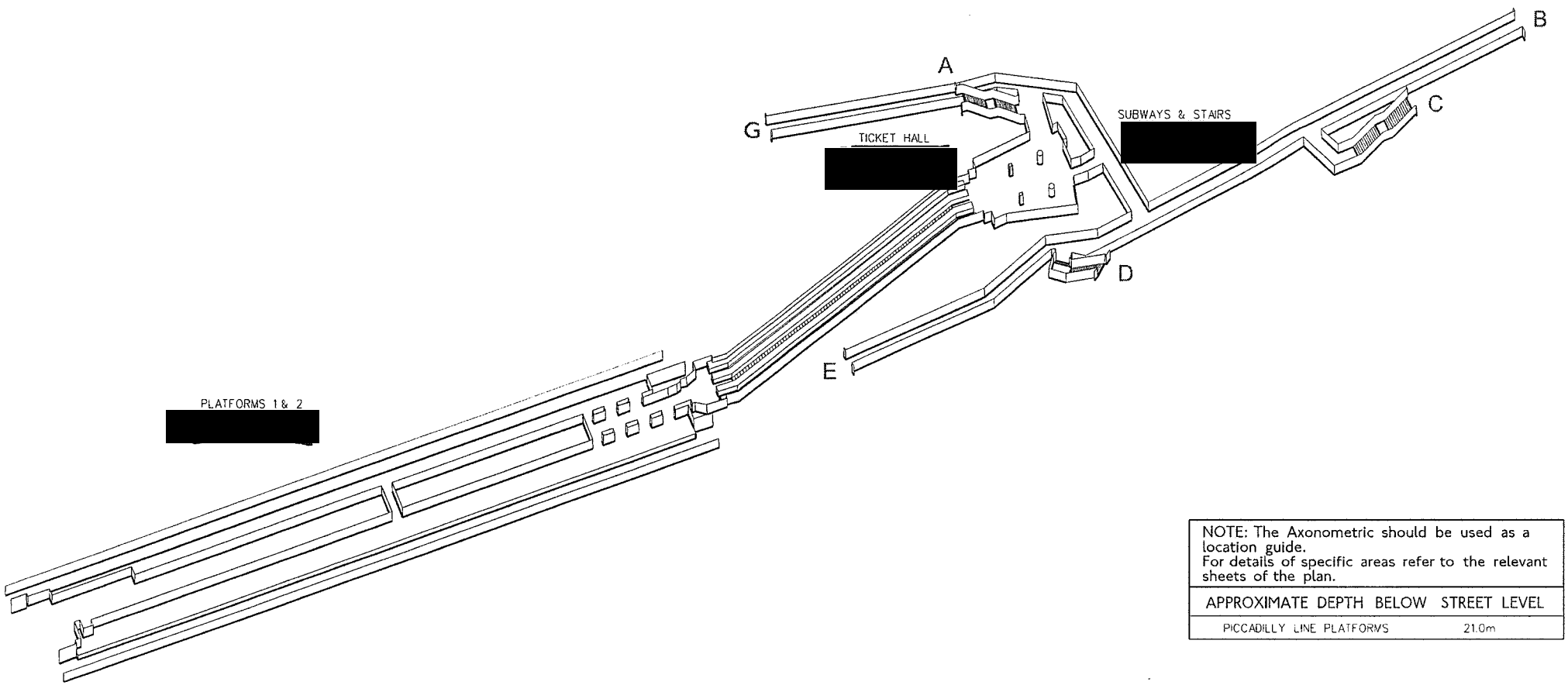
Total of 10 Drawings P067-01 to 10	Drawing number: P067-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 15:01:09	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For lates[redacted]

19/03/2009

MStn (station)

Plotted by : tons3474 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	21.0m

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Knightsbridge

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please con[redacted]

Tube Lines [redacted]

Total of 10 Drawings P069-01 to 10	Drawing number: P069-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 15:01:09	Date:
Drawn by: AL	Drawn by:
Information current at date shown. For latest [redacted]	

20/03/2009

Plotted by : bold3467 TLL

WSIn (station)

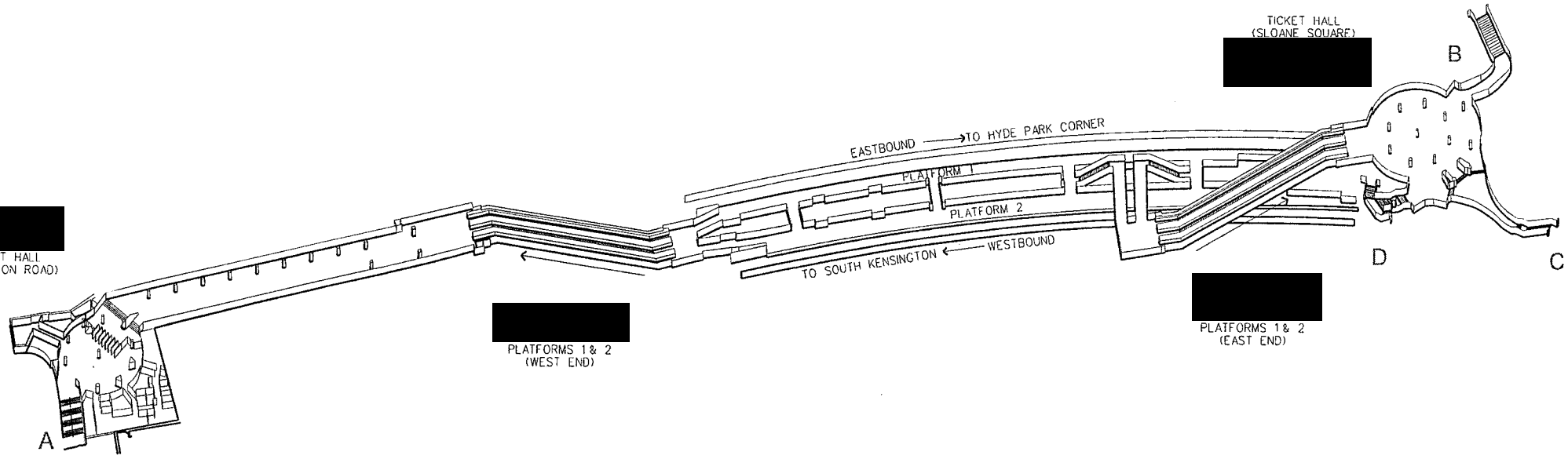
N

W E

S

NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORVS	22.0m



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Manor House

Axonometric

STATION LAYOUT

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If any alterations or additions are needed to these layouts pleas [redacted]

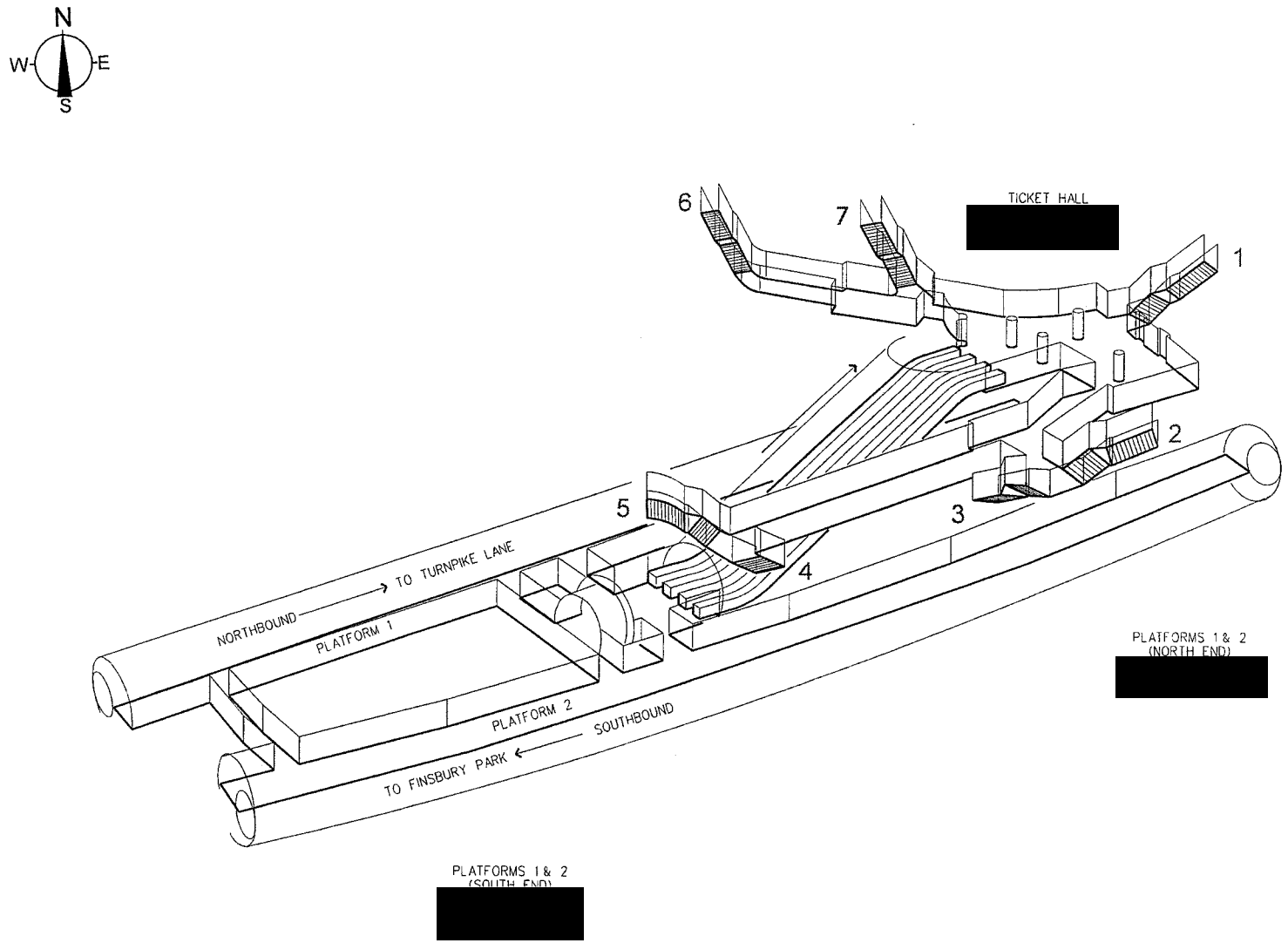
Tube Lines [redacted]

Total of 07 Drawings P029-01 to 07	Drawing number: P029-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 06:11:08	Date:
Drawn by: AL	Drawn by:
Inf lates [redacted]	

21/11/2008

MStn (station)

Plottec by : bald3467 TLL



NOTE: The Axonometric indicates Public and Disused Areas. See relevant plans for Staff & other Non-Public Areas.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	7.3m

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Russell Square

Axonometric

STATION LAYOUT

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If any alterations or additions are needed to these layouts please co[redacted]

Tube Lines [redacted]

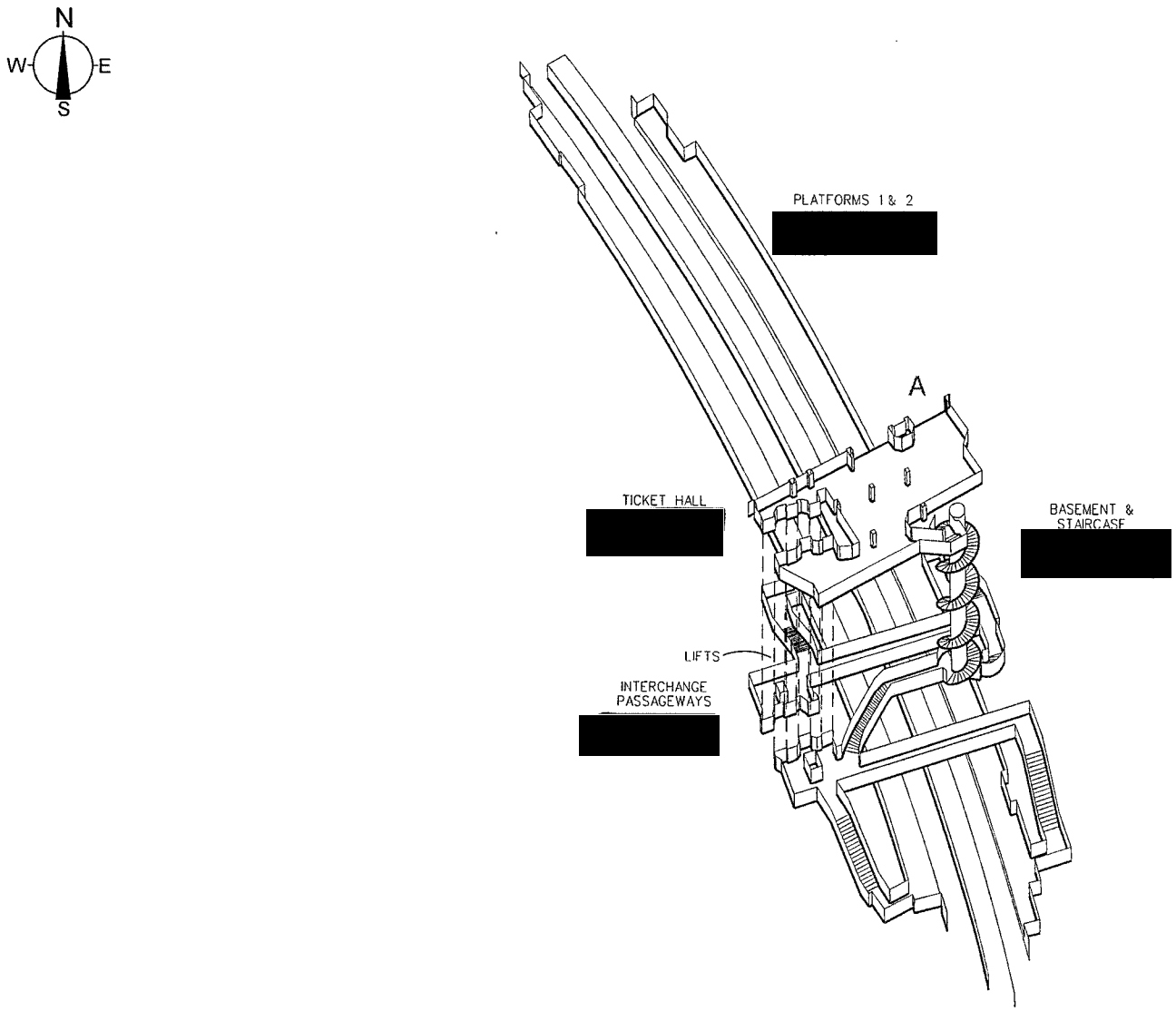
Total of 08 Drawings P053-01 to 08	Drawing number: P053-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 28:11:08	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For la[redacted]ol

24/02/2009

[redacted]

Plotted by : tans3474 TLL MStn (station)



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	33.0m

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Southgate

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please cont[redacted]

Tube Lines [redacted]

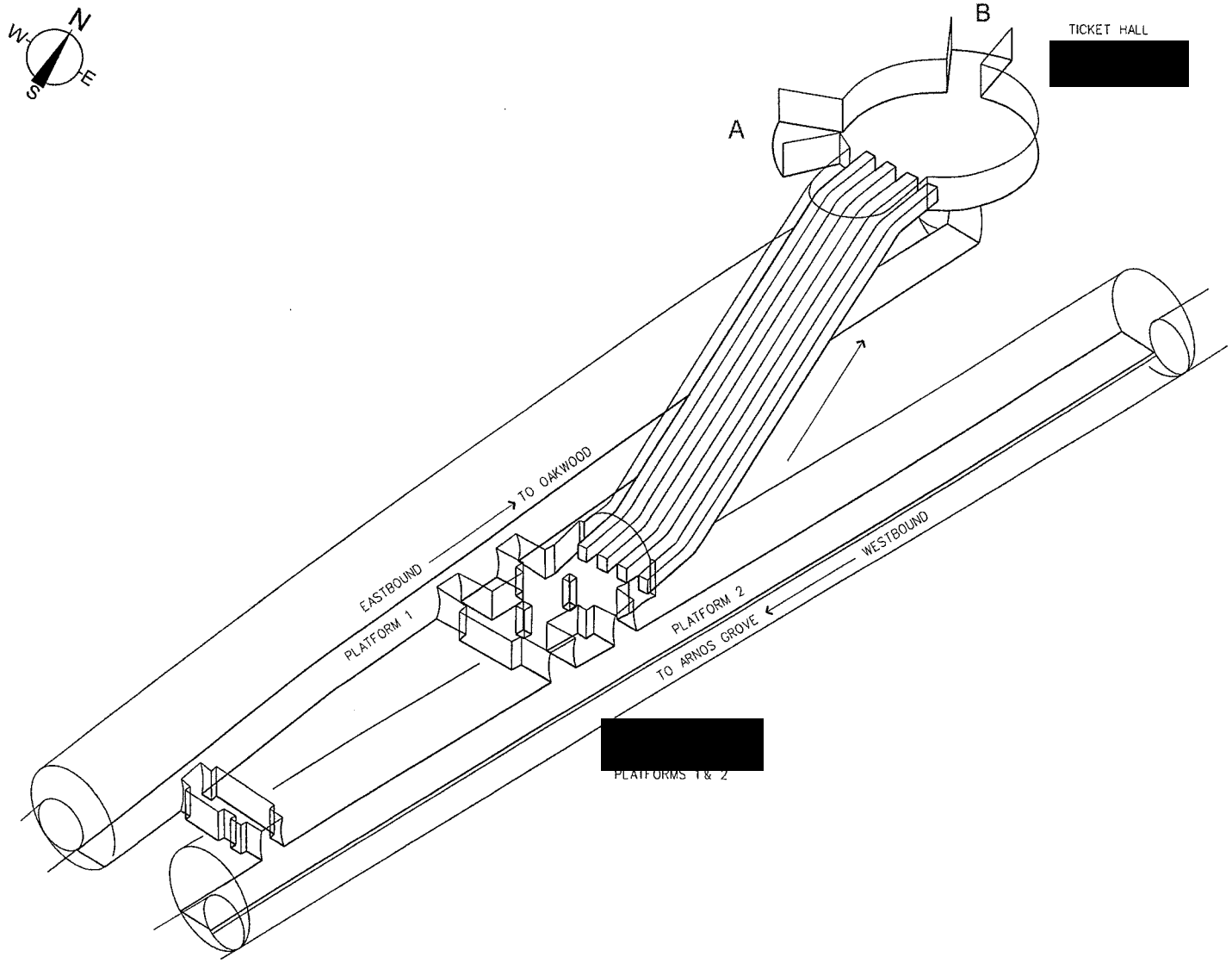
Total of 06 Drawings P015-01 to 06	Drawing number: P015-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 16:10:08	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For la[redacted]

04/11/2008

MStn (station)

Plotted by : bald3467 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	12.8m

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Turnpike Lane

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please [redacted]

Tube Lines [redacted]

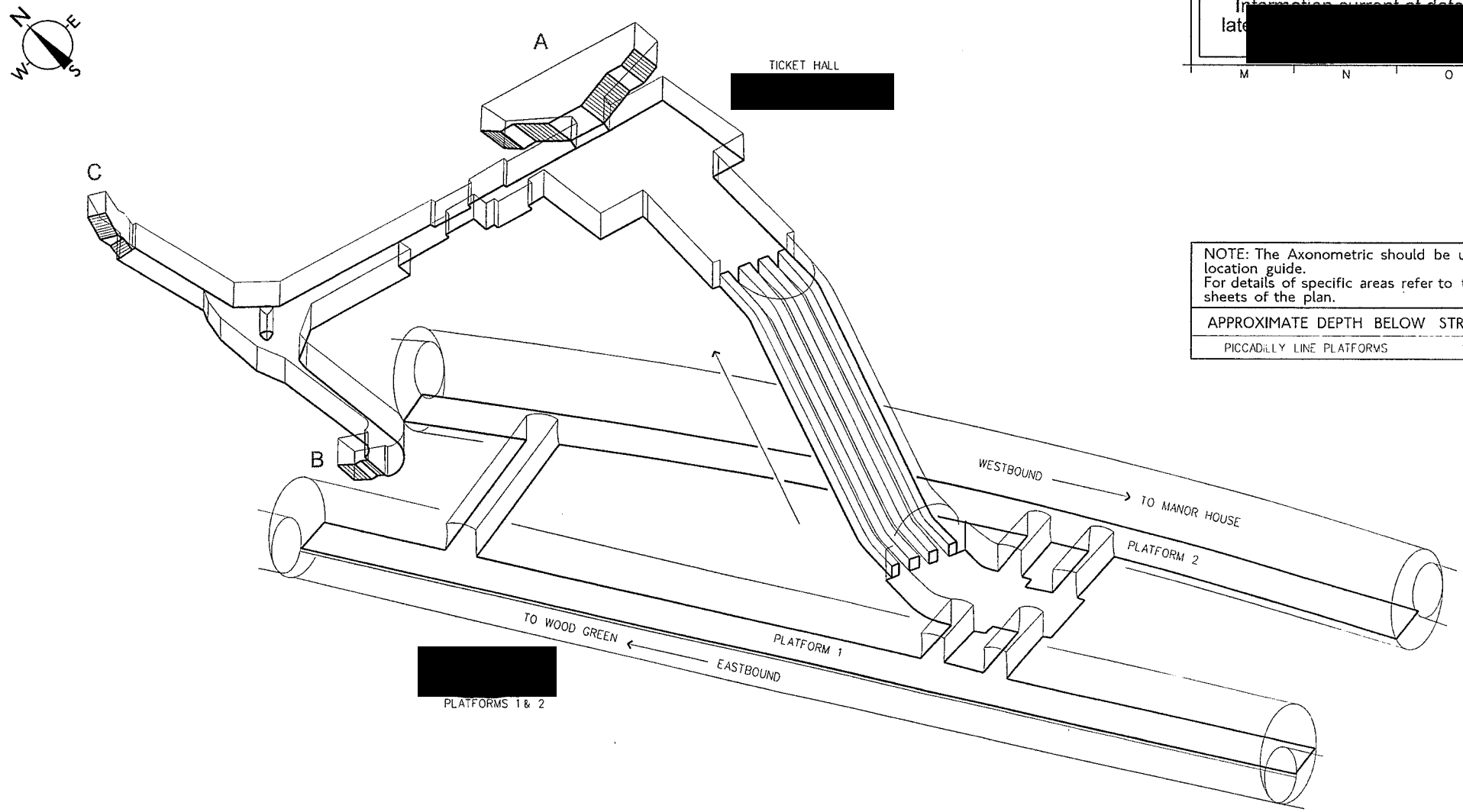
Total of 06 Drawings P027-01 to 06	Drawing number: P027-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 06:11:08	Date:
Drawn by: AL	Drawn by:

Information current at date shown. For late[redacted]

28/11/2008

MStn (station)

Plotted by : bald3467 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	15.2m

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Wood Green

Axonometric

STATION LAYOUT

Not for construction purposes

If any alterations or additions are needed to these layouts please contac [redacted]

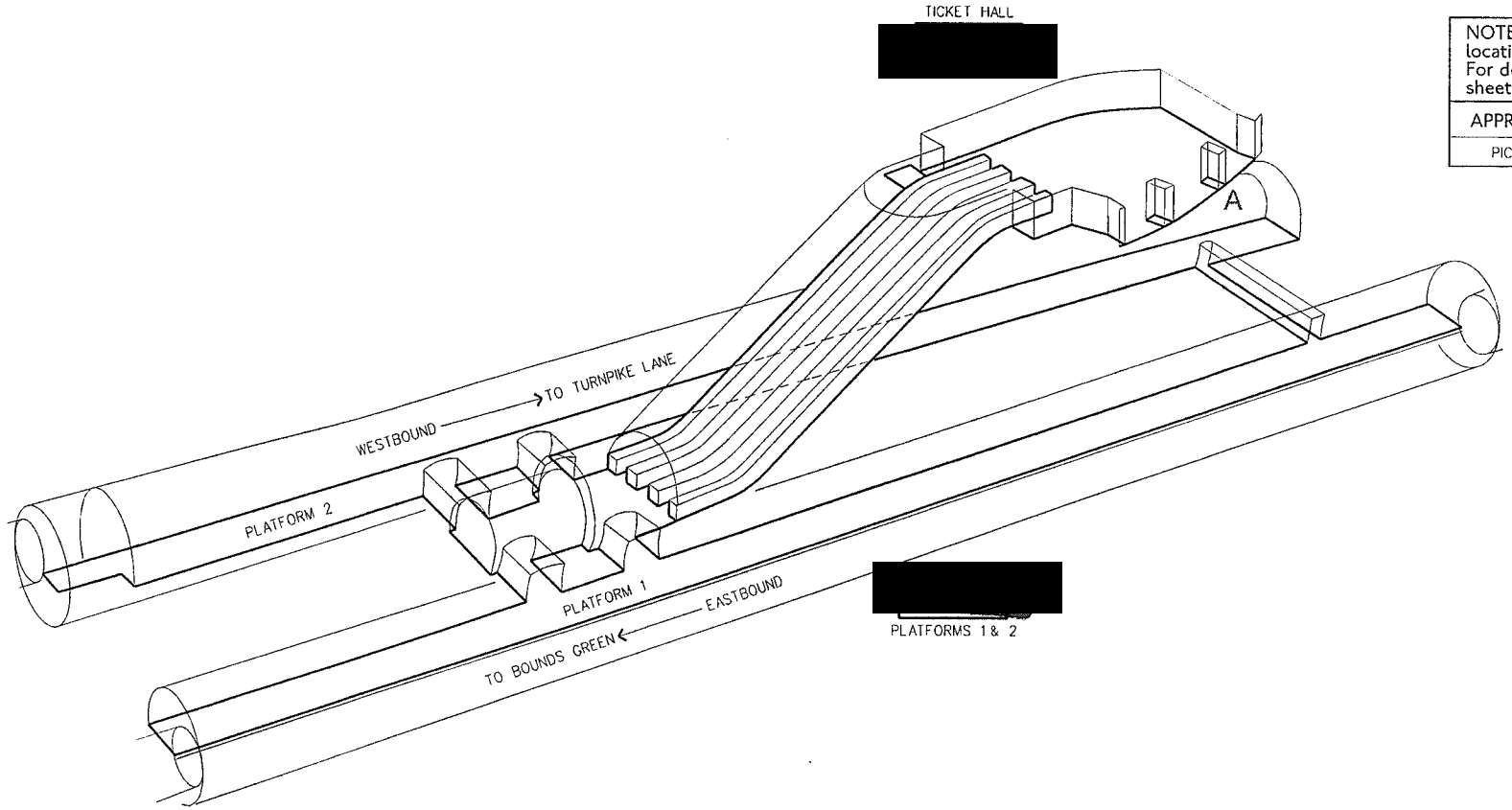
Tube Lines [redacted]

Total of 07 Drawings P025-01 to 07	Drawing number: P025-02s
Issue: 17 (2008/09)	Revision:
Survey Date: 30:10:08	Date:
Drawn by: AL	Drawn by:
Inf lates [redacted]	

10/11/2008

MStn (station)

Plotted by : tons3474 TLL



NOTE: The Axonometric should be used as a location guide.
For details of specific areas refer to the relevant sheets of the plan.

APPROXIMATE DEPTH BELOW STREET LEVEL	
PICCADILLY LINE PLATFORMS	12.8m

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